MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

SIGNMASTERS

262200**S1** 26408201

1. Month of OCTOBER 1, 2008 THRU OCTOBER 31, 2008

2.	Is Outlet # (8 digit) Correct?	Y	N	N/A
3.	Is average Total flow-gal.day stated in space proyided?	(Y)	N	N/A
4.	Is max. Total flow-gal day stated in space provided?		N	N/A
5.	Is method used to calculate water stated?	(2)	N	N/A
6.	Are number of working days stated?	Y	N	N/A
7.	Are there any parameters which have exceeded PVSC Local Limits?		2N.	N/A
8.	Is proper compliance/non-compliance statement provided?	(Y)	N	N/A
9.	Have correct number of samples been submitted?	(X)	N	N/A
10.	Has PHC result been listed on MR-1 report?	Y_ (N	N/A
11.	Has sample number been reported in space provided?	Y	N	N/A
12.	Have all regulated parameters been listed on MR-1?	(Y)	N	N/A
13.	Has sample type been stated on MR-17?	(C)	N	N/A
14.	Have all samples been taken during this reporting period?	(P)	N	N/A
15.	Has NJDEPE certified lab been used.	0	N	N/A
16.	Have analytical results been submitted on corries of Laboratory stationery?	0	N	N/A
17.	Have results been written in space designated on MR-1?	(V)	N	N/A
18.	Is correct method used to preserve samples stated on MR-1?	(F)	N	N/A
19.	Has MR-1 been signed by authorized representative?		N	N/A
20.	Has information been submitted on proper MR-1 form?	(y)	N	N/A
21.	Remove Arsenic from report if sampling not required	Y	N	N/A

MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

That Reviewer, comments of	ii deficiencies	
	mplu	t
Date Reviewed 1/14/08	_Date sent to user	
Date due back	Reviewer	Judine
Second review comments or	n deficiencies	
Date Reviewed	Date sent to user	
Date due back	Reviewer	
Date	Reviewer	

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	PRETREA	TMENT MONIT	ORING REPO	DRT	NOV	7 2008	ij
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ATEGORY & SU	BPART: 9999		ייייי	COHONE:	973-614-8300		
ONTACT OFFIC	IAL: Mr. John Be	lnowski					
.0[([]]	ID / OUTLET ID: 26220028 -	1 OLD OUTL	ET DESIGNA	rion:		•	
IEW CUSTOMER	ID/OUTLET ID. ZOZZO		"Average		Maximum		
MONITC	PRING PERIOD————————————————————————————————————	egulated Flow-gal	9,	22 110	ng/mo. %	23 work da	ys
Start	R	egulated Flow-gal	/day/C	<u>Ogalic</u>	7118711101	1122 11 1	
10 1 08	10 31 08 7	otal Flow-gal/day	39.	3 gallo	ons/day	43.2 gal plug f	maj
<u> </u>	"						٠.
MO DAY YR	Direct water	makar rea	dings (se	e Table	<u>a 1).</u>		
victhod Used:	Direct water	Weger rea					
		_		3			
Production Rate (if	f applicable)				# OF	SAMPLETYP	E
		MASSOR	CONCENTRA	TION	# OF SAMPLES	COMP/GRAB	
PARAMETER		MON AVG	MAXIMUM	UNITS	one		
	Sample Measurement	0.050 m/2		<u> </u>		Comp	_
Copper	Permit Requirement	3.02mg/1 0.0347"	/			Comp	
_	Sample Measurement	0.54mq/1			 		
Lead	Permit Requirement	0.005481				Comp	
Nickel	Sample Measurement Permit Requirement	5.9mg/1/			 	Comp	
MICKET	Sample Measurement	1.700 mg/l		+	1		_
Zinc	Permit Requirement	1.61mg/1 5.05/L	/			Grab)	1
10	Sample Measurement	100mg/1			 Y		-
TPH/	Permit Requirement	1003/	20031			-	
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1	Permit Requirement						•

PRETREATMENT MONITORING REPORT

Certification of Non-Use if applicable (use additional sheets):		
		 ; .; .
	The state of the s	
Compliance or non compliance statement with compliance schedule (use addition	nal sheets if necessary) for every	
purameter used: Signmasters was in compliance with	PYDO TOCAL TIME	
Expanse Method for preserving samples: Nitric acid to pH les	s than 2.0ppm.	
Higher Navinou for preserving samples.		
I certify under penalty of law that this document and attachments were pr		
Bused on my inquiry of the person or persons who manage the system, or the information, the information submitted is, to the best of my knowledge ar	se persons directly responsible for gand belief, true, accurate and complete	thering
I am aware that there are significant penalties for submitting false information	on, including the possibility of	
fine and imprisonment for knowing violations.		
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	The American Marines	
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403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988		
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Signature of Principal Executive or Authorized Agent	alth&Safety	
Signature of Principal Executive or Authorized Agent Mr. John Belnowski	alth&Safety	
Signature of Principal Executive or Authorized Agent Mr. John Belnowski Supervisor, Environmental He	alth&Safety	

TABLE 1

REVISED WATER METER READINGS AND SANITARY/INDUSTRIAL USAGE

SIGNMASTERS, INC., 217 BROOK AVENUE, PASSAIC PARK, NJ Through October 31, 2008

All readings in gallons

MONTH BEGINNING	READING	MONTH ENDING	READING	INDUSTRIAL USAGE (MINUS 5%)	SANITARY USAGE
October 1, 2008		October 31, 2008			
Industrial (M-3)	389,280	Industrial (M-3)	390,230	950 (903)	
Sanitary (M-2)	1,090,900	Sanitary (M-2)	1,100,900		9,050
Sanitary (M-1)	135,367	Sanitary (M-1)	136,110		743
Total Monthly				903	9,793
September 1, 2008		September 30, 2008			
Industrial (M-3)	387,530	Industrial (M-3)	389,280	1,750 (1,663)	-
Sanitary (M-2)	1,082,500	Sanitary (M-2)	1,090,900		6,650
Sanitary (M-1)	134,587	Sanitary (M-1)	135,367		780
Total Monthly				1,663	7,430
	+				
August 1, 2008	a	August 1, 2008			
Industrial (M-3)	386,840	Industrial (M-3)	387,530	1,869 (1,776)	
Sanitary (M-2)	1,073,900	Sanitary (M-2)	1,082,500		6,732
Sanitary (M-1)	133,270	Sanitary (M-1)	134,587		1,317
Total Monthly				1,776	8,049

Legend:

M-1 = Sanitary (i.e., men's room).

M-2 = Sanitary (i.e., ladies room, men's sink, stripping room, pipes to press machines; M-2 is based on the meter reading of M-2 minus the meter reading of M-3. (i.e., M-3 industrial meter reading minus sanitary)

M-3 = Industrial.





ANALYTICAL DATA REPORT

for

Hesa Environmental Corp. 23 Jefferson Plaza Princeton, NJ 08540

Project Name: SIGNMASTERS - 113-7 Lab Case Number: E08-11308

MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 11308-001 Client ID: WS-102 Matrix-Units: Aqueous-ug/L

Percent Moisture: 100

Date Sampled: 10/1/2008 Time Sampled: 14:30 Date Analyzed: 10/7/08

Parameter	Result	\mathbf{Q}	MDL
Copper	50.0		8.00
Lead	34.7		2.00
Nickel	5.48		4.00
Zinc	1700		8.00

General Analytical

Lab ID: 11308-001 Client ID: WS-102

Percent Moisture: 100

Date Sampled: 10/1/2008 Time Sampled: 14:30

Parameter	Result	MDL	Matrix-Units	Date Analyzed
Biochemical Oxygen Demand	7020000	2000	Aqueous-ug/L	10/1/2008 16:00
Total Suspended Solids	317000	83300	Aqueous-ug/L	10/3/2008 11:00
TPH- SGT HEM	ND	5050	Aqueous ug/L	10/14/2008 17:00

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:

Michael H. Leftin, Ph.D Laboratory Director

273 Franklin Road Randolph, NJ 87888 Phone: 873 881 4262 Fax: 873 888 5288



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05/2006

The following day if samples rec'd at lab > 5PM	Flone # (973) 361-4252 Fax # (973) 989-5288	INTEGRATED AN	INTEGRATED ANALYTICAL LABORATORIES CHAIN OF CUSTODY	273 Franklin Rd
NEPOST TO: CONTROLLED CON				Randolph, NJ 07869 consequencia es consequencia escanaria es
Comments:	Company	DEPARTMENT OF THE PROPERTY OF	Turnaround Time (starts the following day if samples rec'd at lab > 5F	(VV)
NA Results needed by: Rush TWT Clarge B Na Na Na Na Na Na Na	Address:	NDF UK 1 I U:	GUARANTEED WITHOUT LAB APPROVAL, RUSH SURCHA	II. RUSH TAT IS NOT RGES WILL APPLY IF ABLE TO
NA Results needed by: Russ TAT Clarge E	A CONTRACTOR AND A CONTRACTOR OF THE PROPERTY	CONTRACTOR (A) CONTRA	ACCOMMODATE**	COLUMN SERVICE
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Low Med High MDL.Req: Old GWQS - 11/05 GWQS - SCC Comments: Comments: Comments:	Quote #:		1 1	
Low Med High MDL.Req: Old GWQS - 11/05 GWQS - SCC Comments: Comments:		Sample Matrix AO - Ameons Wyv - Waste Water	1017 +0	# BOTTLES & PRESERVATIVES
Low Med High MDL Req: Old GWQS - 11/05 GWQS - SCC Comments: Comments: 1.20 S	SAMPLE INFORMATION	LQ - Liquid (Specify) OTT - Ottor (Specify) SI Shidee, SOI Soild W. Wine	108	
Low Med High MDL Req: Old GWQS - 11/05 GWQS - SCC Commonts: Commonts: 1-ab Case # 1-1208		Sampling. Matrix Matrix IAL#	77	FON EON
Low Med High MDL.Reg: Old GWQS - 11/05 GWQS - SCC Comments: 1.ab Case #	WS-102	1.108 743 h. 18972R A.		Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
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Significant Company (Company Company (Company Company	Please print legibly and fill out completely. unbiguities have been resolved.	Samples cannot be processed and the turnaround time	MDL Req: Old GWQS - 11/05 GWQS	SCC - OTHER (SEE COMMENT
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PROJECT INFORMATION



Case No. E08-11308 Project SIGNMASTERS - 1	13-/
Customer Hesa Environmental Corp.	P.O.#
Contact Jay Johnnidis EMail jj@hesaenviro.com EMail EDDs	Received 10/1/2008 15:35 Verbal Due 10/15/2008
Phone cell 609-577-2793 Fax 1(732) 329-6454	Report Due 10/22/2008
Report To	Bill To
23 Jefferson Plaza	23 Jefferson Plaza
Princeton, NJ 08540	Princeton, NJ 08540
Attn: Jay Johnnidis	Attn: Jay Johnnidis
Report Format Result Only	
Additional Info State Form Field Sampling	Conditional VOA

<u>Lab ID</u> 11308-001	Client Sample ID WS-102	Depth Top / Bottom n/a	Sampling Time 10/1/2008@14:30	Matrix Aqueous	<u>Unit</u> ug/L	# of C	ontainers 5
Sample #	<u> rests</u>	Status (A Method	v .			
001 Co	opper - Cu		0.8		5		
	ead - Pb	Run 20	0.8				
	ickel - Ni	Run 20	0.8				
" Zi	nc - Zn	Run 20	0.8				
_	OD		10B				•
" Ti	PH-SGT HEM	Run 16	64A	•			
" TS	SS (Suspended)	Run 25	40D				

10/02/2008 14:45 by kim - REV 1

As per Jay Johnnidis, add nickel to metal analysis.

· INTEGRATED ANALYTICAL LABORATORIES, LLC

SAMPLE RECEIPT VERIFICATION

CASE NO: E 08 11308	CLIENT: HESA
COOLER TEMPERATURE: 2° - 6°C	(odd chain of castody)
COC: COMPLETE / INCOMPLETI	Comments
✓ = YES/NA × = NO	
✓ Bottles Intact	
✓ no-Missing Bottles ✓ no-Extra Bottles	Reid 5 containers 1/0 4.
	vill be analyzed by this laboratory past the holding time. This includes but is not limited to alorine, Total Residual Chlorine, Dissolved Oxygen, Sulfite.
SAMPLE(S) VERIFIED BY: INITI	101408
CLIENT NOTIFIED: YE	S Date/ Time: NO NO
PROJECT CONTACT: SUBCONTRACTED LAB: DATE SHIPPED:	
ADDITIONAL COMMENTS:	
VERIFIED/TAKEN BY: INITI	AL 10-308 REV 02/05

Laboratory Custody Chronicle

IAL Case No.

E08-11308

Client Hesa Environmental Corp.

Project

SIGNMASTERS - 113-7

Received On

10/ 1/2008@15:35

Department: Metals Copper - Cu Lead - Pb Nickel - Ni Zinc - Zn	-001 Aqu	Prep. Date 10/ 6/08 10/ 6/08 10/ 6/08 10/ 6/08 10/ 6/08 10/ 6/08	<u>Analyst</u> Lisa Lisa Lisa Lisa	Analysis Date 10/ 7/08 10/ 7/08 10/ 7/08 10/ 7/08	Analyst Helge Helge Helge Helge
Department: Wet Chemistry BOD TPH-SGT HEM TSS (Suspended)	-001 Aqu	Prep. Date neous n/a neous n/a n/a n/a	Analyst n/a n/a n/a	Analysis Date 10/ 1/08@16:00 10/14/08 10/ 3/08	Analyst Kris Robert Kam

Review and Approval:

Page 1 of 1

Oct 15, 2008 @ 02:47